FORMAL DRAWINGS - FIG 1 & FIG 2 P.C. 0210.02 - Andrew Y. Li Organophosphate Insecticde Synergists for Fly and Tick Control Randall E. Deck, Patent Advisor 309/681-6515; 309/681-6688 FAX

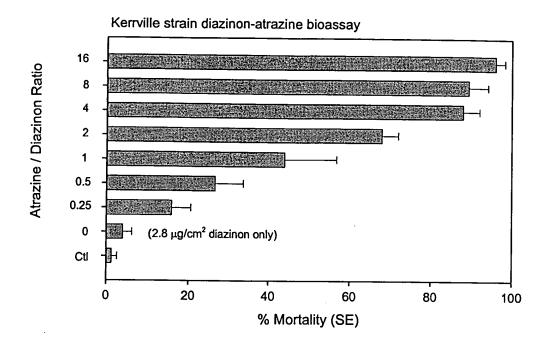


Fig. 1

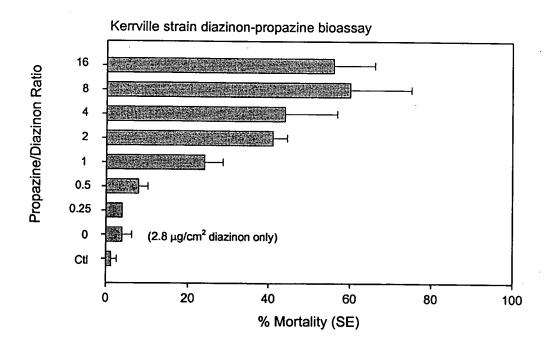


Fig. 2

FORMAL DRAWINGS - FIG 3 & FIG 4 P.C. 0210.02 - Andrew Y. Li Organophosphate Insecticede Synergists for Fly and Tick Control Randall E. Deck, Patent Advisor 309/681-6515; 309/681-6688 FAX

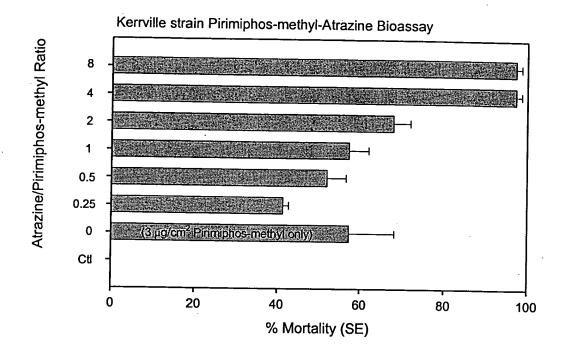


Fig. 3

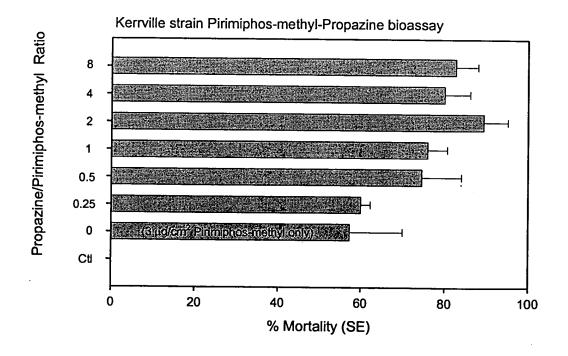


Fig. 4

FORMAL DRAWINGS - FIG 5 & FIG 6 P.C. 0210.02 - Andrew Y. Li Organophosphate Insecticde Synergists for Fly and Tick Control Randall E. Deck, Patent Advisor 309/681-6515; 309/681-6688 FAX

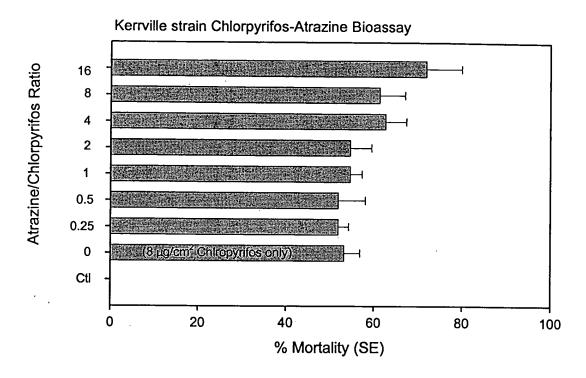


Fig. 5

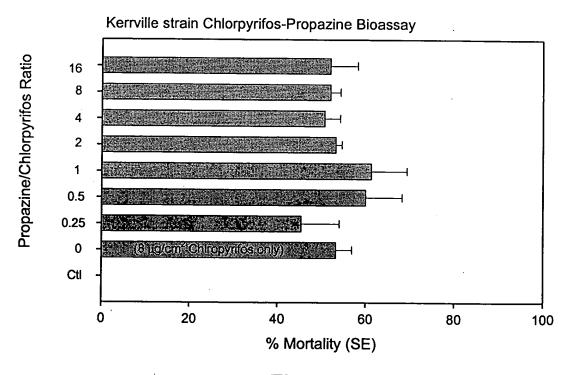


Fig. 6

FORMAL DRAWINGS - FIG 7 & FIG 8 P.C. 0210.02 - Andrew Y. Li Organophosphate Insecticde Synergists for Fly and Tick Control Randall E. Deck, Patent Advisor 309/681-6515; 309/681-6688 FAX

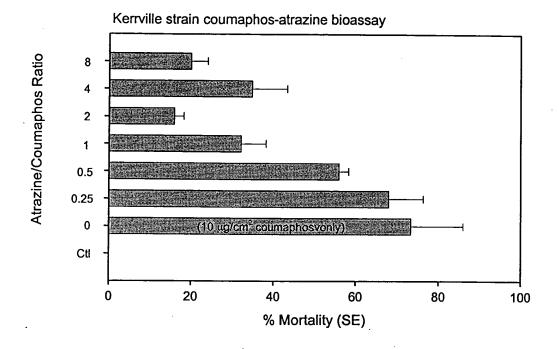


Fig. 7

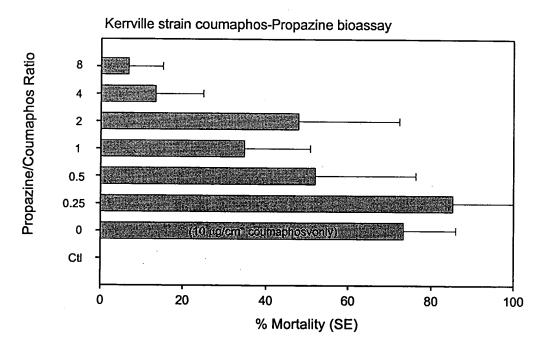


Fig. 8

FORMAL DRAWINGS - FIG 9 & FIG 10 P.C. 0210.02 - Andrew Y. Li Organophosphate Insecticde Synergists for Fly and Tick Control Randall E. Deck, Patent Advisor 309/681-6515; 309/681-6688 FAX

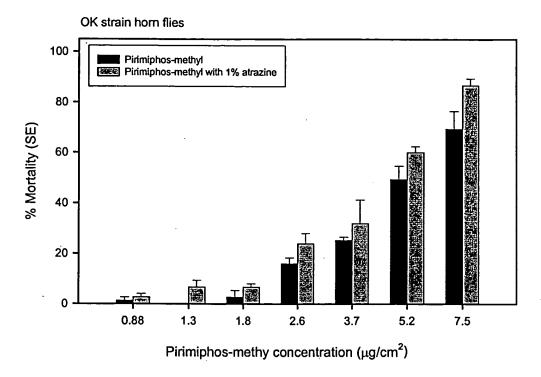


Fig. 9

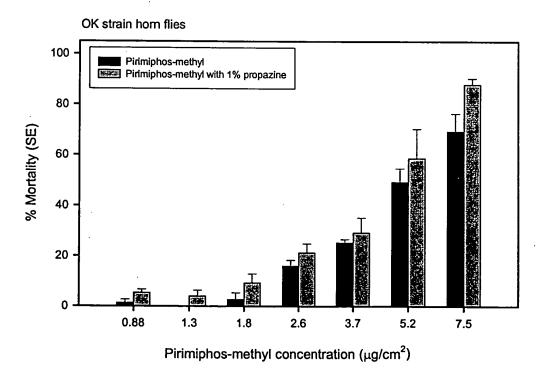


Fig. 10

FORMAL DRAWINGS - FIG 11 & FIG 12 P.C. 0210.02 - Andrew Y. Li Organophosphate Insecticde Synergists for Fly and Tick Control Randall E. Deck, Patent Advisor 309/681-6515; 309/681-6688 FAX

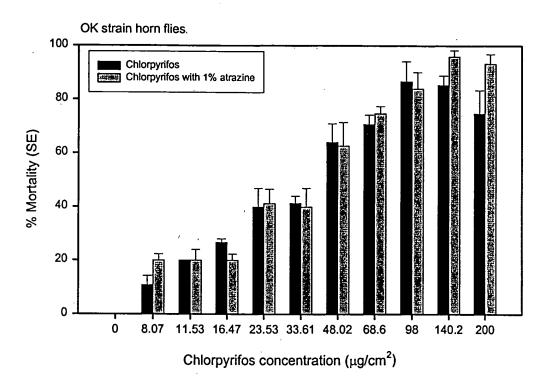


Fig. 11

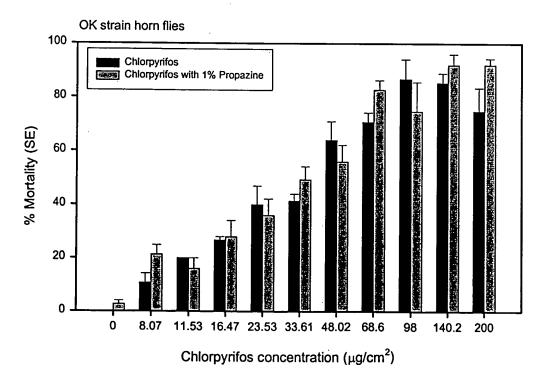


Fig. 12

FORMAL DRAWINGS - FIG 13 P.C. 0210.02 - Andrew Y. Li Organophosphate Insecticde Synergists for Fly and Tick Control Randall E. Deck, Patent Advisor 309/681-6515; 309/681-6688 FAX

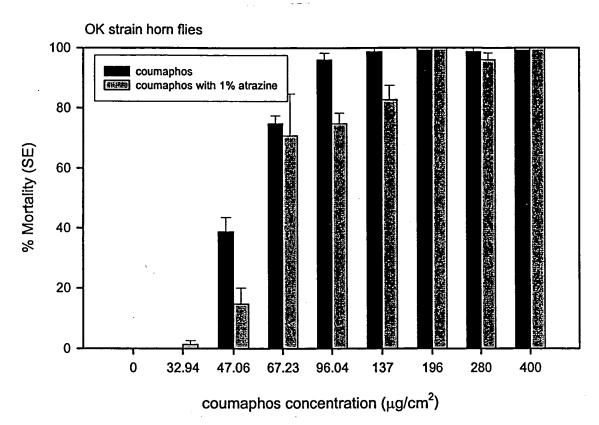


Fig. 13

FORMAL DRAWINGS - r.G. 4 P.C. 0210.02 - Andrew Y. Li Organophosphate Insecticde Synergists for Fly and Tick Control Randall E. Deck, Patent Advisor 309/681-6515; 309/681-6688 FAX

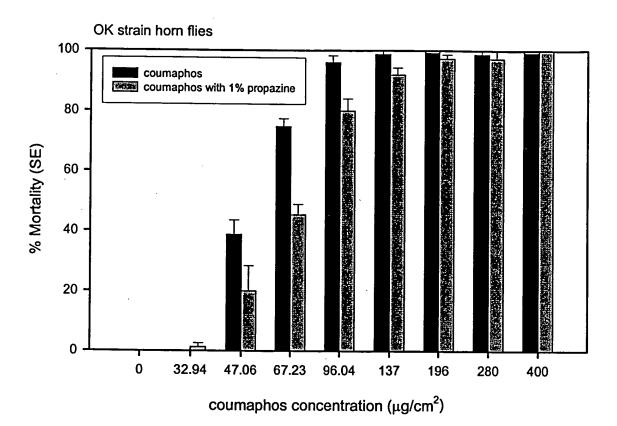


Fig. 14

FORMAL DRAWINGS - FIG 15 & FIG 16 P.C. 0210.02 - Andrew Y. Li Organophosphate Insecticde Synergists for Fly and Tick Control Randall E. Deck, Patent Advisor 309/681-6515; 309/681-6688 FAX

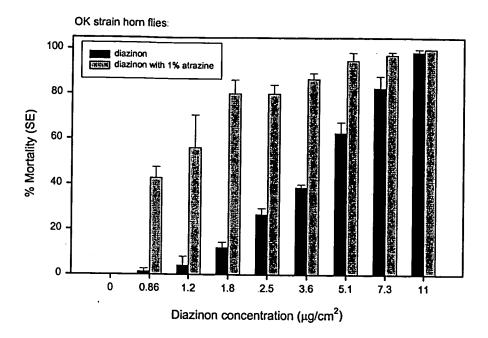


Fig. 15

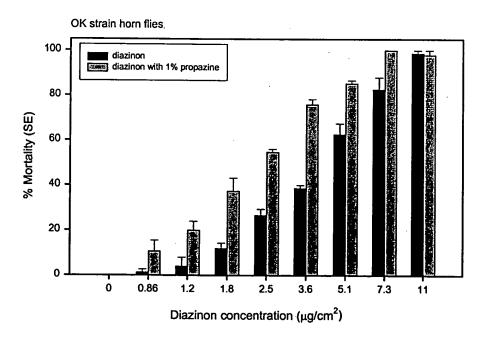


Fig. 16

FORMAL DRAWINGS - FIG 17 P.C. 0210.02 - Andrew Y. Li Organophosphate Insecticde Synergists for Fly and Tick Control Randall E. Deck, Patent Advisor 309/681-6515; 309/681-6688 FAX

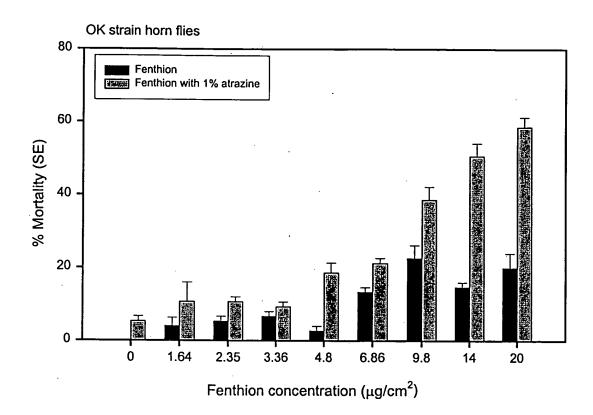


Fig. 17

FORMAL DRAWINGS - FIG 18 P.C. 0210.02 - Andrew Y. Li Organophosphate Insecticde Synergists for Fly and Tick Control Randall E. Deck, Patent Advisor 309/681-6515; 309/681-6688 FAX

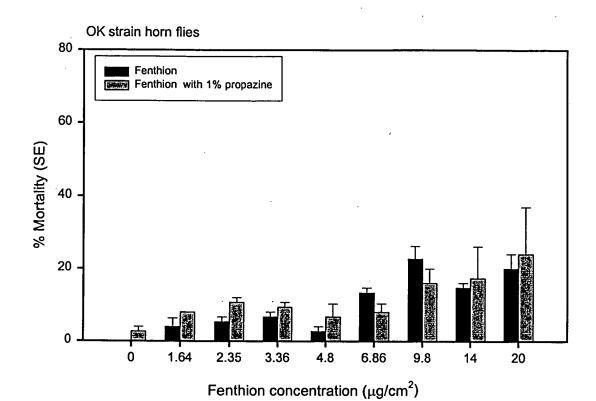


Fig. 18

FORMAL DRAWINGS - FIG 19 P.C. 0210.02 - Andrew Y. Li Organophosphate Insecticde Synergists for Fly and Tick Control Randall E. Deck, Patent Advisor 309/681-6515; 309/681-6688 FAX

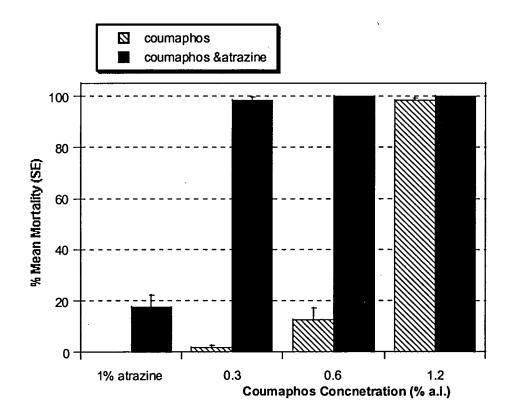


Fig. 19

FORMAL DRAWINGS - FIG 20 & FIG 21 P.C. 0210.02 - Andrew Y. Li Organophosphate Insecticde Synergists for Fly and Tick Control Randall E. Deck, Patent Advisor 309/681-6515; 309/681-6688 FAX

# 1. Atrazine with 0.3% coumaphos

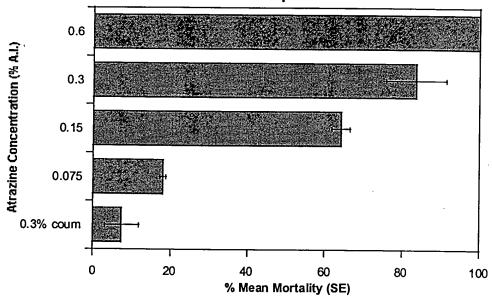


Fig. 20

# 2. Atrazine with 0.1% diazinon

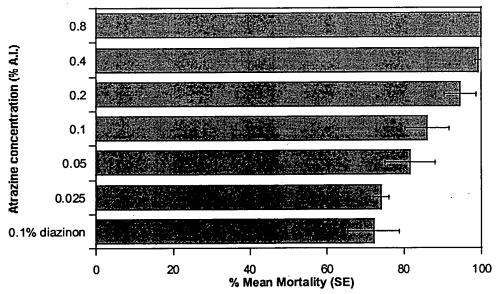


Fig. 21

FORMAL DRAWINGS - FIG 22 & FIG 23 P.C. 0210.02 - Andrew Y. Li Organophosphate Insecticde Synergists for Fly and Tick Control Randall E. Deck, Patent Advisor 309/681-6515, 309/681-6688 FAX

#### 3. Atrazine with 0.05% diazin n

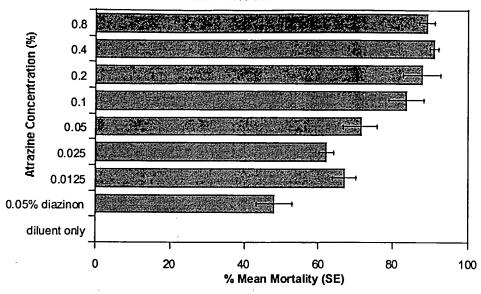


Fig. 22

## 4. Atrzine with 0.01% Chlorpyrifos

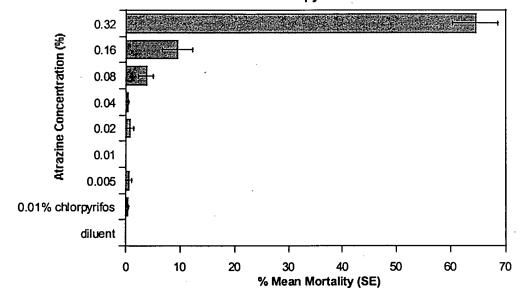


Fig. 23

FORMAL DRAWINGS - FIG 24 & FIG 25 P.C. 0210.02 - Andrew Y. Li Organophosphate Insecticde Synergists for Fly and Tick Control Randall E. Deck, Patent Advisor 309/681-6515; 309/681-6688 FAX

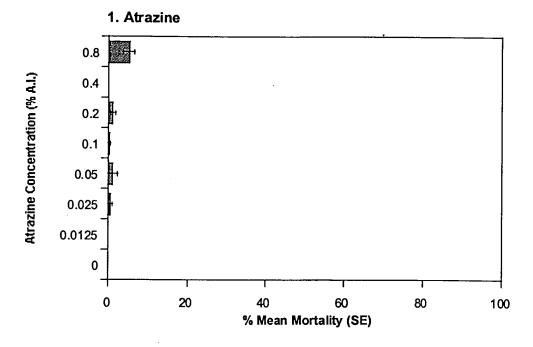


Fig. 24

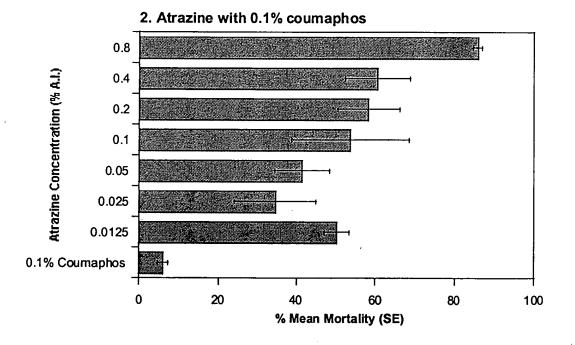


Fig. 25

FORMAL DRAWINGS - FIG 26 & FIG 27 P.C. 0210.02 - Andrew Y. Li Organophosphate Insecticde Synergists for Fly and Tick Control Randall E. Deck, Patent Advisor 309/681-6515; 309/681-6688 FAX

## 3. Atrazine with 0.05% diazinon

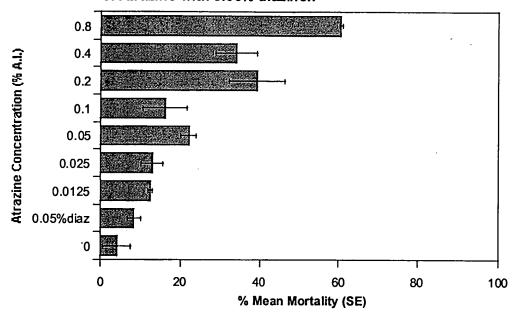


Fig. 26

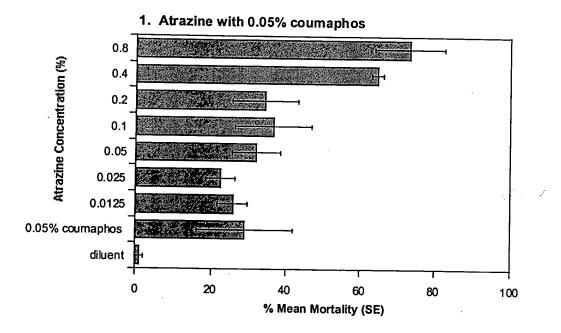


Fig. 27

r-URMAL DRAWINGS - FIG 28 & FIG 29 P.C. 0210.02 - Andrew Y. Li Organophosphate Insecticde Synergists for Fly and Tick Control Randall E. Deck, Patent Advisor 309/681-6515; 309/681-6688 FAX

#### 2. Atrazin with 0.025% diazinon

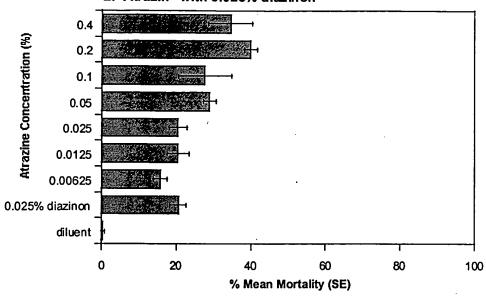


Fig. 28

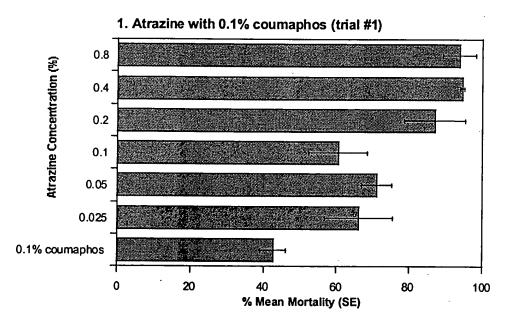


Fig. 29

FORMAL DRAWINGS - FIG 30 & FIG 31 P.C. 0210.02 - Andrew Y. Li Organophosphate Insecticde Synergists for Fly and Tick Control Randall E. Deck, Patent Advisor 309/681-6515; 309/681-6688 FAX

# 2. Atrazine with 0.1% c umaphos (trial #2)

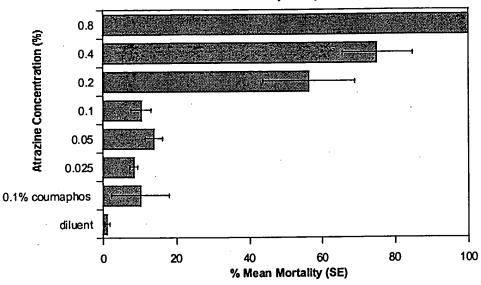


Fig. 30

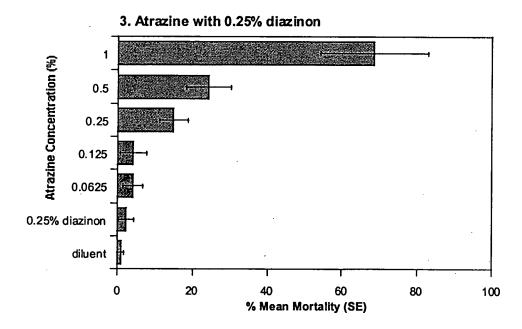


Fig. 31

FORMAL DRAWINGS - rid 32 & rid 33 P.C. 0210.02 - Andrew Y. Li Organophosphate Insecticde Synergists for Fly and Tick Control Randall E. Deck, Patent Advisor 309/681-6515, 309/681-6688 FAX

### 1. Atrazine with 0.01% coumaphos

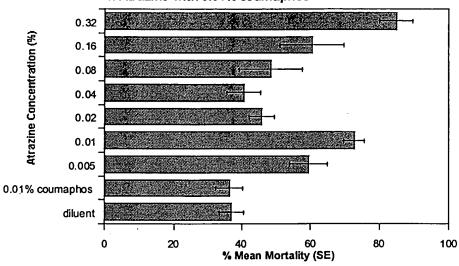


Fig. 32

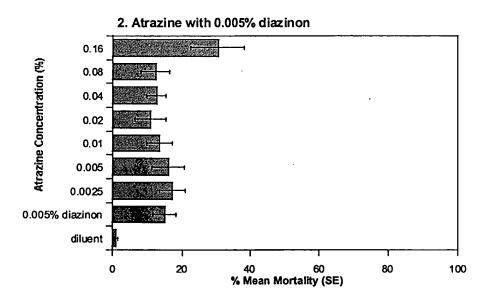


Fig. 33

FORMAL DRAWINGS - FIG 34 & FIG 35 P.C. 0210.02 - Andrew Y. Li Organophosphate Insecticde Synergists for Fly and Tick Control Randall E. Deck, Patent Advisor 309/681-6515; 309/681-6688 FAX

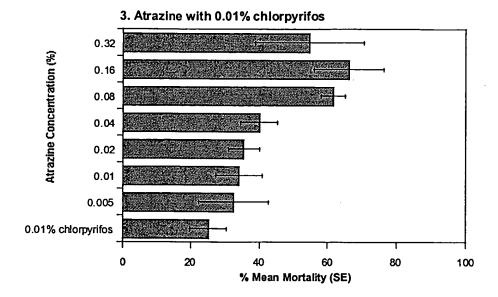


Fig. 34

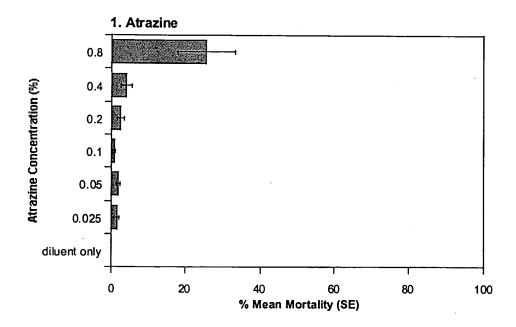


Fig. 35

FORMAL DRAWINGS - FIG 36 & FIG 37: P.C. 0210.02 - Andrew Y. Li Organophosphate Insecticde Synergists for Fly and Tick Control Randall E. Deck, Patent Advisor 309/681-6515; 309/681-6688 FAX

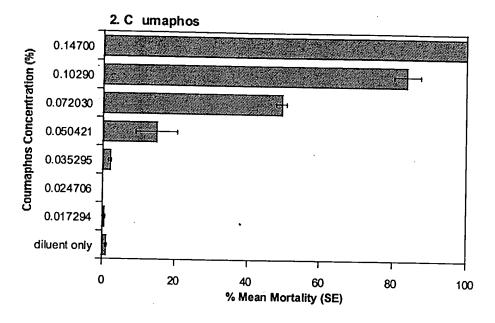


Fig. 36

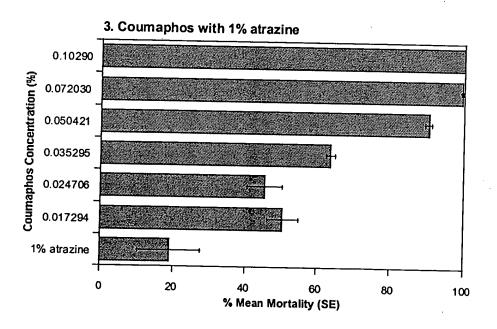


Fig. 37